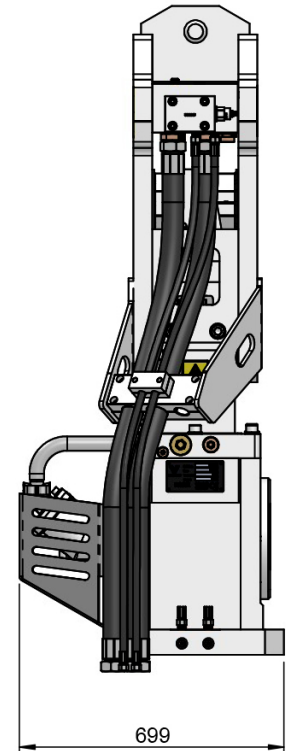
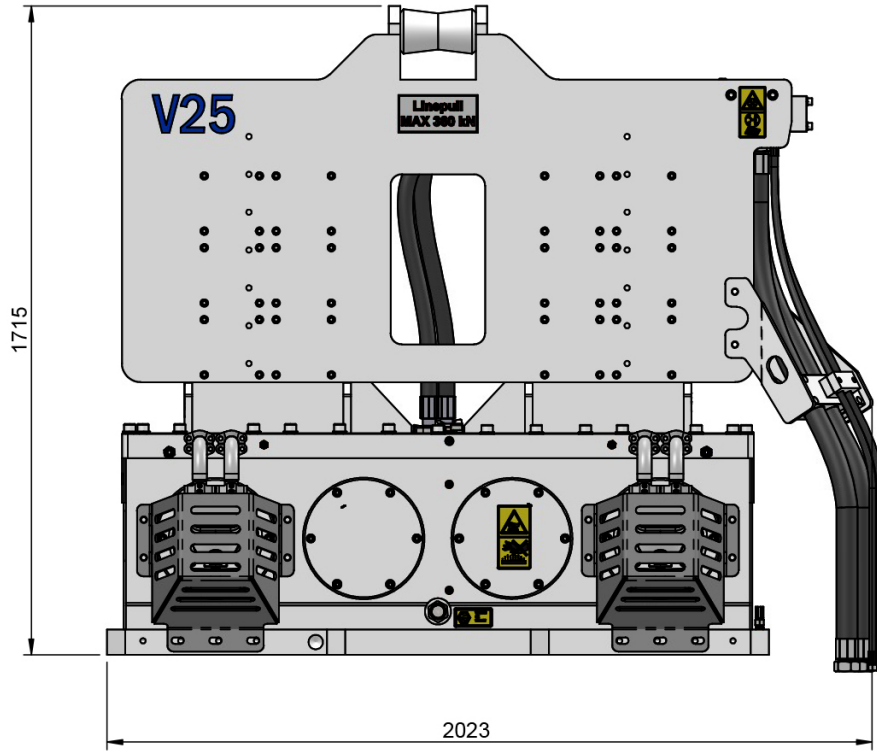




Specifications: V-25-V Uses P-400 Power Pack

Specifications V-25-V Vibratory Hammer



Specifications:	
Eccentric moment	25 kgm
Frequency	1,500 rpm
Centrifugal force	617 kN
Dynamic weight	2,200 kg
Amplitude	16.9 mm
Max. Static line-pull	360 kN
Max. Operating pressure	350 bar
Max. Oil flow	275 l/min
Total weight w/o clamp	3,440 kg

CLAMPS

P160

Weight: 1049 kg

100 Ton

Weight: 2X 508 kg

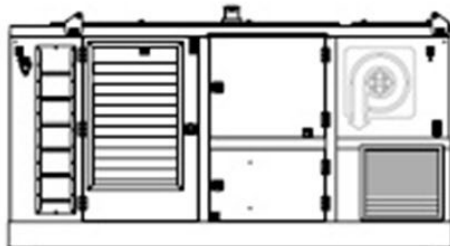
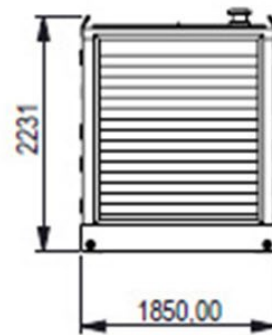
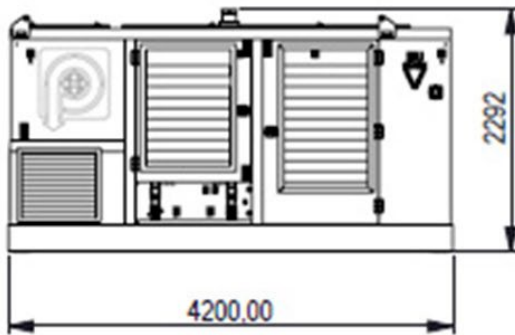
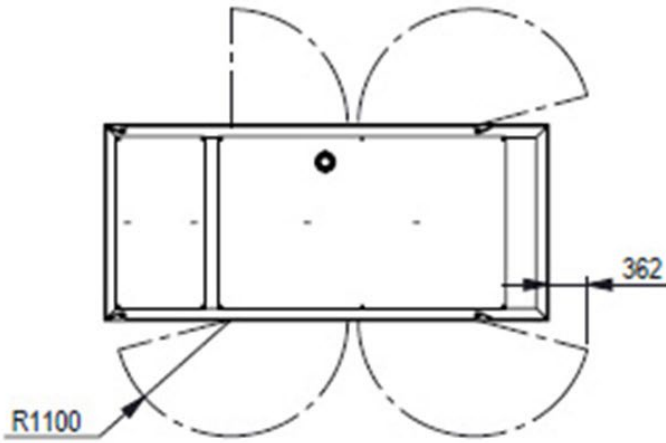
Caisson Beam

Weight: 953 kg

POWER PACK

Type: P-400

Weight: 7,400 kg

Specifications: P-400

Specifications:

Diesel Engine:	1x Caterpillar C13 Stage V, HP 400
RPM:	1800
Drive Pump:	Sauer Danfoss
Max. Working pressure:	350 bar/ 5076psi
Oil Flow	440 l/min./ 116 gpm
Fuel Capacity	1500 litre / 396.26 gal
Hydraulic Capacity	1200 litre / 317 gal
Length:	4200 mm/ 165.4 inches
Width	1850 mm/ 72.8 inches
Height:	2292 mm/ 90.2 inches
Weight:	7400 kg/ 16,314 lbs